

October 19, 2022

DVP-220043

Air Pollution Control Officer

Attention: Mr. Jack Cheng, AQAC Supervisor

South Coast Air Quality Management District

21865 E. Copley Drive

Diamond Bar, CA 91765-4182

Subject:

CO lbs./hr 3-Hr Rolling Average Exceedance

SCAQMD FILE # 100154

Permit No. CB-ROP 05-01

NSR 4-4-11; SE 87-01

Dear Mr. Cheng:

Per our Title V permit I am attaching the Form 500-N reports for the CO lbs./hr. 3-Hr Rolling Average Exceedances Desert View Power incurred during startups on October 17, 2022.

Please call if you have any questions or comments. I can be reached at (760) 262-1644.

Sincerely,

Kevin Lawrence

Plant Manager Desert View Power

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encl

cc:

Enforcement and Compliance Assurance Division
U.S. Environmental Protection Agency
75 Hawthorne Street
San Francisco, California 94105-3901

Chief, Industrial Strategies Division
California Air Resources Board
P.O. Box 2815

Sacramento, CA 95814

South Coast Air Quality Management District

Form 500-N

Title V - Deviations, Emergencies & Breakdowns

*This written report is <u>in addition to requirements</u> to verbally report certain types of incidents. Verbal reports may be made by calling AQMD at 1-800-288-7664 (1-800-CUT-SMOG) or AQMD enforcement personnel.

Mail To: SCAQMD P.O. Box 4941 Diamond Bar, CA 91765-0941

> Tel: (909) 396-3385 www.aqmd.gov

1. Fa	tion I - Operator 	Name of Operator That Appears On	Permit): 2. Valid	d AQMD Facility ID (Availa	ble On Permit Or Invoice Issued
	esert View Pow	•	AQN		100154
				***************************************	· · · · · · · · · · · · · · · · · · ·
	ldress:	62-300 Gene Welmas	Dr		
(w	here incident occurred)		Street Address		
		Mecca		CA	92254
		A	City	State	Zip
	illing Address: different from Item 3)	Same as above	Street Address		
, V	,	Same as above	2,000,000		
			City	State	Zip
Pro	ovide the name, title, a	nd phone number of the person to	o contact for further information:		
	D	oug Fritsch	Operations Manager	(760	0) 262-1684
		Name	Title		Phone #
ect	ion II - Reporting	of Breakdowns, Deviations	s, and Emergencies		
Th	s written notification i	s to report a(n):		and the second	
Ту	pe of incident	· · · · · · · · · · · · · · · · · · ·	Verbal Report Due*	Written Report Due	
a.	■ Emergency under	Rule 3002(g)	Within 1 hour of discovery	Within 2 working days exceeded.	from when the emission limit wa
b.	☐ Breakdown under:		Fac Pulsa 120.9 0004 16005 4 hours	For Rules 430 & 2004	- Within 7 calendar days after
	Rule 430 (Nor	•	For Rules 430 & 2004 - Within 1 hour of discovery.		 but no later than 30 days from unless a written extension is
	Rule 2004 (RE	•	For Rule 218 – Within 24 hours or next business	granted.	
	Rule 218 (Nor [See Rule 218		day for failure/shutdown exceeding 24 hours		quired semi-annual reports.
c.	Deviation with exce [See Title V Permit	ss emissions Section K, Condition No. 22B]	Within 72 hours of discovery of the deviation or shorter reporting period if required by an applicable State or Federal Regulation.	Within 14 days of disco	very of the deviation.
d.	Other Deviation [See Title V Permit,	Section K, Condition Nos. 22D & 2	None 3]	With required semi-ann	ual monitoring reports.
۳۶	·	loe Pedroza		10/17/2022	05:15 @ AM
i ne	incident was first disc	overed by: <u>Joe Pedroza</u>	Name on	Date	05:15
The	incident was first repo	orted by: Operator #6	on	10/17/2022	05:59 ⊛ AM
		Nam	e of AQMD Staff Person	Date	Time PM
	Via Prione In Person		Notification Number	(Required): 720174	
		nally occur? 10/17/20:		Car dance and	
14116	n did the Incident actu	Date	Time PM		
	Received By:		Assigned By:	Inspector:	
	Date/Time Received:	·	Date/Time Assigned:	Date/Time Rece	sived Assignment:
	Date Delivered To Tea	m:	Date Reviewed Inspector Report:	Date Inspected	Facility:
AD E	Team:	Sector:	Breakdown/Deviation Notification No.	Date Completed	-
LY	· \all)	Occios,	Stormanting engineering tags	Date Completer	, rupotti
	Recommended Action:	Cancel Notification Gr	ant Relief Issue NOV No	Other:	
	Final Action:	Cancel Notification Gr	ant Relief Issue NOV No.	Other:	

,	······		***************************************			
5.	Has the incident stopped? a. Yes, on:	10/17/2022	12:5	59	b. ○ No	
		Date	Tim		We say says	
6.	What was the total duration of the incident?	0	01			
		Days	Hou	rs		
7.	For equipment with an operating cycle, as defin- when was the end of the operating cycle during	ed in Rule 430 (b)(3)(A), which the incident occurred?				M
8.	Describe the incident and identify each piece of equipment and attach additional pages as necessoiler 2 was in start up coming back for the boiler our O2% was high due to in	ssary. rom a forced outage burn	on, or device number) affec ning natural gas. Beca	• • • •		M
9.	The incident may have resulted in a: a. X Violation of Permit Condition(s): CB	-ROP 05-01				
	b. Violation of AQMD Rule(s):					
10.	What was the probable cause of the incident? A Boiler 1 was in start up coming back to boiler our O2% was high. Once bioma	from a forced outage bur	ning natural gas. Sinc			
11.	Did the incident result in excess emissions?	No 🤏 Yes (Complete the	following and attach calculati	ions.)		
	□ vocibs □	NOx	s □ sox	bs	☐ H2S	s
	⊠ co 13.000 _{lbs} □	PMlb:	s 🔲 Other:	lbs	pollutar	<u>it</u>
	For RECLAIM facilities Subject to Rule 2004 (i)(3, when determining compliance with your annual a. Yes, for: NOx Sox b. If box 12(b) above is checked, include all information. Describe the steps taken to correct the problem	allocations? a. ○ No, for: □ NOx □ S0 a specified in Rule 2004(i)(3)(B) ar	Ox ad (C), as applicable.			
	avoid future incidents, include photos of the falle Boiler began stabilized along with the went to 3.47lbs/hr	d equipment if available and at O2 once biomass fuel ac	ach additional pages as ne	cessary.		•
	Was the facility operating properly prior to the in a. • Yes b. • No, because:	cident?				
15.	Did the incident result from operator error, negle	ct or improper operation or mai	ntenance procedures?			•
	a. C Yes b. © No, because: The b	oiler was in start up.				
16.	Has the facility returned to compliance?	*				•
	a. C No, because:					
	b. Yes (Attach evidence such as emissions calc	ulations, contemporaneous opera	ting logs or other credible evi	dence.)	***************************************	
	tion III - Certification Statement		<u> </u>	,		
		m and halist farmed after your	able in stiller the statement	to and information in th	via ala augument anal in all associations	
	tify under penalty of law that based on informatio other materials are true, accurate, and complete.	it alio bellet lottiled alter tessor	iable inquiry, the statement	is and information in it	ns document and III all attachmen	.5
For	Title V Facilities ONLY: 🔀 I also certify under	penalty of law that that I am the	responsible official for this	s facility as defined in	AQMD Regulation XXX.	
I. Si	gnature of Responsible Official:		2. Title of Responsible Of	ficial:		
l	Konn Fowten	d		Plant Mana	iger	
3. Pri	int Name:		4. Date:			
	Kevin Lawrence	}		10/18/202	2	
i. Ph	one #:		6. Fax #:			
	(760) 262-1644					
. Ad	dress of Responsible Official:					-
	62-300 Gene Welmas	s Dr	Mecca	CA	92254	
treet	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	City	·····	Siale	Zìp	-

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Colmac Energy Mecca, CA

Boiler 1 Daily Emissions Report October 17, 2022

Emission Limits

Daily 30-Day Rolling

NOx lbs- 648

**NOx lbs- 648

**SO2 ppm @3% O2 - 23.3 CO ppm @3% O2* - 310

**SO2 lb/mmBtu - 1.2 CO lb/mmBtu * - 0.46

02%	NOx ppm	@3% O2	lb/mm8tu	NOx lbs	SO2 ppm	93% O2	SO2 lb/mmBtu	SO2 lbs	CO ppm	CO ppm @3% 02	CO lb/mmBtu	CO lbs	Process Status
20.0	10.0	Inval	Inval	5.69	5.0	Inval	Inval	3.96	54.9	Inval	Inval	19.08	Startup
19.3	10.0	inval	Inval	6.04	5.0	Inval	inval	4.20	inval	Inva	invai	nva 	Startun
18.8	11,3	96.3	0.134	6.99	5.0	42.6	0.083	4.30	82.2	700.7	0.595	30.93	Startun
18.6	15,7	122.2	0.170	9.07	5.0	38.9	0.076	4.06	68.6	533.9	0.453	24.28	Startino
15.1	55.9	172.5	0.241	30.90	5.0	15.4	0.030	3.83	OOR	0 0 R	OOR	9	Startin
12.6	38.2	82.4	0.115	21.87	5.0	10.8	0,021	3,99	22.1	47.7	0.040	7.71	Startun
11.6	41.4	79.7	0.111	23.58	5,0	9.6	0.019	3.97	10.0	19,2	0.016	3 47	Cultural
10.5	42.4	73.0	0.102	24.37	6.2	10.7	0.021	4.98	10.0	17.2	0.015	33 C	Startup
10.0	45.6	74.9	0.104	26.04	10.2	16.8	0.033	8.07	10.0	6.4	0.014	3 48	
Inva	invai	Inval	invai	inval	inval	Inval	Inval	Inval	inval	inva	1 2 2		Normal
Inval	inval	Inval	Inval	inval	Inval	inval	inval	inval	invai	25	inva	inva.	Normal
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Inva	inva	Inval	inval	inval	Inval	inval	Inval	inval	invai	Inval	Invai	Inval	Normal
inval	inval	inval	inval	inval	inval	inval	Inval	inval	inval	inval	Inval	inval	Normal
inval	inval	inval	inval	Inval	Inval	Inval	Inval	Inval	Invai	inval	inval	inval	Normal
inva	inval	inva	inval	inval	inval	inval	Inval	Inval	invai	inval	inval	Inval	Normal
inval	inval	inval	Inval	Inval	inval	inval	Inval	inval	Inval	inval	invai	inva	Normal
Inva	Inval	Inval	Inval	Inval	Inval	Inval	Inval	inval	inval	invai	inval	Inval	Normal
Inval	Inval	inval	inval	inval	Inval	Inval	Inval	inval	invai	inva.	invai	nval	Normal
inva	Inval	inval	inval	inval	inval	Inval	inval	Inval	Invai	inval	inva	Inva	Norma
Inval	Inval	Inval	Inval	Inval	Inval	inval	Inval	inval	invai	inval	inva	mvai	Normal
inval	Inva	inval	inval	inval	invai	inval	inval	inval	lnval	invai	inval	Inval	Normal
invai	Inval	Inval	invai	Inval	Inval	Inval	Inval	inval	invai	Inval	Inval	Invai	Normal
15.2	30.1	100.1	0.140	154 55	5.7	20.7	0.040	44.55	36.8	222.5	0.189		WWW.beforestanceconstructions
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age of the prev	ious 720 valid h	rours, excluding	startup/shutdov	vn									
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Inval Inva</td><td>NOx lbs SO2 ppm @3% O2 lbmm8bu 5.69 5.0 Inval Inval 6.04 5.0 Inval Inval 6.99 5.0 Inval Inval 6.99 5.0 42.6 0.083 9.07 5.0 15.4 0.030 21.87 5.0 10.8 0.021 23.58 5.0 9.6 0.019 24.37 6.2 10.7 0.021 28.04 10.2 16.8 0.033 Inval Inval Inval Inval Inval Inval I</td><td>NOx lbs SO2 ppm @3% O2 lb/mmBlu 5.69 5.0 Inval Inval 6.04 5.0 Inval Inval 6.99 5.0 42.6 0.083 9.07 5.0 38.9 0.076 30.90 5.0 15.4 0.030 21.87 5.0 10.8 0.021 23.58 5.0 9.6 0.019 24.37 6.2 10.7 0.021 28.04 10.2 16.8 0.033 Inval Inval Inval Inval Inval Inval</td><td>NOx ibs SO2 ppm @3% O2 lb/mm8tu SO2 bs 5.69 5.0 Invai Invai 3.96 6.04 5.0 Invai Invai 4.20 6.99 5.0 42.6 0.083 4.30 9.07 5.0 15.4 0.030 3.83 21.87 5.0 10.8 0.021 3.99 23.58 5.0 9.6 0.019 3.97 24.37 6.2 10.7 0.021 4.98 26.04 10.2 16.8 0.033 8.07 Invai Invai Invai Invai Invai Invai Invai</td><td>NOx Ibs SO2 ppm @3% C2 Ib/mm8tu SO2 lbs CO ppm 5.69 5.0 inval Inval 3.96 54.9 6.04 5.0 inval inval 4.20 inval 6.99 5.0 42.6 0.083 4.30 82.2 9.07 5.0 38.9 0.076 4.06 68.6 30.90 5.0 15.4 0.030 3.83 Oor 21.87 5.0 10.8 0.021 3.99 22.1 23.58 5.0 9.6 0.019 3.97 10.0 24.37 6.2 10.7 0.021 4.98 10.0 26.04 10.2 16.8 0.033 8.07 10.0 24.37 6.2 10.7 0.021 4.98 10.0 1nval Inval Inval Inval Inval Inval Inval Inval Inval Inval Inval Inval Inval</td><td>NOx ibs SO2 ppm @3% O2 lb/mmBtu SO2 ibs CO ppm Q3% O2 lb/mmBtu 5.69 5.0 Inval Inval 3.96 54.9 Inval 6.04 5.0 Inval Inval 4.20 Inval Inval 6.99 5.0 42.6 0.083 4.30 82.2 700.7 9.07 5.0 15.4 0.030 3.83 OOR OOR 21.87 5.0 10.8 0.021 3.99 22.1 47.7 23.58 5.0 16.8 0.021 3.99 22.1 47.7 23.58 5.0 16.8 0.021 4.96 68.6 19.2 24.37 6.2 10.7 0.021 4.98 10.0 17.2 28.04 10.2 16.8 0.033 8.07 10.0 16.4 Inval Inval Inval Inval Inval Inval Inval Inval Inval Inval</td><td>NOx bs SO2 ppm @3% O2 lb/milbit SO2 lbs CO ppm G3 O2 ppm<!--</td--></td></td></t<>	O2% NOx ppm @3% O2 lb/mmBtu 20.0 10.0 Inval Inval 19.3 10.0 Inval Inval 18.8 11.3 96.3 0.134 18.6 15.7 122.2 0.170 15.1 55.9 172.5 0.241 12.6 38.2 82.4 0.115 11.6 41.4 79.7 0.111 10.5 42.4 73.0 0.102 10.0 45.6 74.9 0.102 10.0 45.6 74.9 0.102 1nval Inval Inval Inval Inval <td>NOx ppm @3% O2 lb/mmBlu 10.0 lnval lnval 10.0 lnval lnval 11.3 96.3 0.134 15.7 122.2 0.170 55.9 172.5 0.241 38.2 82.4 0.115 41.4 79.7 0.111 42.4 73.0 0.102 45.6 74.9 0.104 lnval l</td> <td>NOx lbs 5.69 6.04 6.99 9.07 30.90 21.87 23.58 24.37 26.04 Inval Inval</td> <td>NOx lbs SO2 ppm 5.69 5.0 6.04 5.0 6.99 5.0 9.07 5.0 21.87 5.0 23.58 5.0 23.58 5.0 24.37 6.2 26.04 10.2 Inval Inva</td> <td>NOx lbs SO2 ppm @3% O2 lbmm8bu 5.69 5.0 Inval Inval 6.04 5.0 Inval Inval 6.99 5.0 Inval Inval 6.99 5.0 42.6 0.083 9.07 5.0 15.4 0.030 21.87 5.0 10.8 0.021 23.58 5.0 9.6 0.019 24.37 6.2 10.7 0.021 28.04 10.2 16.8 0.033 Inval Inval Inval Inval Inval Inval I</td> <td>NOx lbs SO2 ppm @3% O2 lb/mmBlu 5.69 5.0 Inval Inval 6.04 5.0 Inval Inval 6.99 5.0 42.6 0.083 9.07 5.0 38.9 0.076 30.90 5.0 15.4 0.030 21.87 5.0 10.8 0.021 23.58 5.0 9.6 0.019 24.37 6.2 10.7 0.021 28.04 10.2 16.8 0.033 Inval Inval Inval Inval 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Inval 4.20 Inval Inval 6.99 5.0 42.6 0.083 4.30 82.2 700.7 9.07 5.0 15.4 0.030 3.83 OOR OOR 21.87 5.0 10.8 0.021 3.99 22.1 47.7 23.58 5.0 16.8 0.021 3.99 22.1 47.7 23.58 5.0 16.8 0.021 4.96 68.6 19.2 24.37 6.2 10.7 0.021 4.98 10.0 17.2 28.04 10.2 16.8 0.033 8.07 10.0 16.4 Inval Inval Inval Inval Inval Inval Inval Inval Inval Inval	NOx bs SO2 ppm @3% O2 lb/milbit SO2 lbs CO ppm G3 O2 ppm </td

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Boiler 1 Excess Emissions

Colmac Energy CO lb/hr 3-Hr Rolling Excess Emissions for 10/17/2022

						1 hour		Total duration	Total
			***************************************		***************************************	***************************************	***************************************		
	Startup	<u>.</u>	13.0	13.0	13.0	1 hour	12:59 AM	10/17/2022 12:00 AM 12:59 AM	CO lb/hr 3-Hr Rolling
	***************************************	-	***************************************	-	***************************************				
Action	Reason	Limit	Max	Sin.	Value	Duration	End	Start	Parameter
		***************************************		***************************************	***************************************	***************************************		***************************************	****
		The same of the same of			•	,			